REFERENCES

Aukema, B. 1998. Vondsten van *Pinalitus viscicola* en *Hypseloecus visci* in Limburg (Heteroptera: Miridae). *Entomologische Berichten, Amsterdam* **58**: 244.

Aukema, B., & Rieger, C. 1999. Catalogue of the Heteroptera of the Palaearctic region Volume 3, publ. by the Netherlands Entomological Society, Amsterdam.

Ehanno, B. 1987. Les Hétéroptères Mirides de France. Tome 2-B: Inventaire biogéographique et atlas. Muséum National d'Histoire Naturelle, Paris.

Nau, B.S., —. Hemiptera-Heteroptera. Key to Miridae. unpublished manuscript.

Southwood, T.R.E. & Leston, D. 1959. Land and water bugs of the British Isles. Warne. London.

Stichel, W. 1956. Illustrierte Bestimmungstabellen der Wanzen. II. Europe. Volumen 2. W. Stichel, Berlin.

Wachmann, E., Melber A., & Deckert J. 2004. Wanzen Band 2. Die Tierwelt Deutschlands 75, Goecke & Evers, Keltern.

Wagner, E. 1973. Die Miridae Hahn, 1831, des Mittelmeerraumes und der Makaronesischen Inseln (Hemiptera-Heteroptera). Entomologische Abhandlungen Staatl. Mus. Tierkde. Dresden: Band 39 Suppl.

Wagner, E. & Weber, H.H. 1964. *Hétéroptéres Miridae*. Faune de France **67**, Fédération Française des Sociétés de Sciences Naturelles, Paris.

SHORT COMMUNICATION

Lasius brunneus (Latreille) (Hymenoptera: Formicidae) in Monmouthshire. — Workers of the Nationally Scarce brown tree ant Lasius brunneus were found on an ancient oak tree within the former deer park of Llantilio Crossenny (SO412141), 12.vi.2005, during a visit by members of the Ancient Tree Forum (ATF). The species has only recently been detected in this part of Wales but this is a very under-recorded area and the ant may well have been present for some time. The earlier records have not been formally published. Peter Hammond noted its presence in Wyelands Park, Chepstow (ST522918), 13.viii.1994, during specialist survey of old parklands for the Country-side Council for Wales; A.P. Fowles subsequently found it to be widespread there, 7.vi.1999. P. Skidmore found it deeper into Wales in Clytha Park, west of Raglan (SO3608) during 2002, and A.O. Chater identified it from Dingestow Court Park (SO452097), 10.iv.2004. These sites appear consistent with the ant's known distribution through the lower Severn catchment (Alexander & Taylor, 1997) and all lie between the Rivers Wye and Usk. It is unclear whether the species is a long-overlooked resident or has undergone a recent range expansion westwards.

Thanks to David Parsons for suggesting the Ancient Tree Forum visit this gigantic tree, to Adrian Fowles for permission to refer to the unpublished CCW records, and to Glenda Orledge for details of the Dingestow record.—Keith N. A. Alexander, 59 Sweetbrier Lane, Heavitree, Exeter EX1 3AQ

REFERENCE

Alexander, K.N.A. & Taylor, A. 1997. The Severn Vale, a national stronghold for *Lasius brunneus* (Latreille) (Hymenoptera: Formicidae). *British Journal of Entomology and Natural History* 10: 217–219.